Application No.: Not Yet Assigned Docket No.: FHW-136US

## **AMENDMENTS TO THE CLAIMS**

Please amend claims 1-17 as follows:

1. (currently amended) A non-lethal marker projectile, comprising a hollow body having an opening at the front; a marker substance disposed within the hollow body; and expelling member within the hollow body behind the marker substance; the hollow body and expelling member being configured such that upon impact of the projectile with a target, the momentum of the expelling member relative to the hollow body carries the expelling member forwardly to expel the marker substance through the opening, and characterised by a separator extending at least partly over the front-opening, the separator defining two or more spaces through which the marker substance may pass when expelled through the opening.

- 2. (currently amended) A non-lethal marker projectile as claimed in claim 1, characterised in that wherein the separator comprises a cap which is secured to an outer wall or edge of the hollow body adjacent the front-opening.
- 3. (currently amended) A non-lethal marker projectile as claimed in any preceding claim 1, wherein characterised in that the separator comprises one or more arms extending between the a periphery of the front opening and the centre a center of the front opening.
- 4. (currently amended) A non-lethal marker projectile as claimed in claim 3, wherein characterised in that the arms extend symmetrically from the centre center to the periphery of the opening.
- 5. (currently amended) A non-lethal marker projectile as claimed in claim 3, wherein the separator comprises or claim 4 characterised by between two and four arms.
- 6. (currently amended) A non-lethal marker projectile as claimed in claim 65, wherein the separator comprises characterised in that there are three arms.

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7. (currently amended) A non-lethal marker projectile as claimed in <u>claim 1</u>, <u>wherein any preceding claim characterised in that</u> the separator has a domed configuration, the <u>wherein a peak of the dome sitting is</u> in substantial alignment with the centre <u>a center of the front opening</u>.

- 8. (currently amended) A non-lethal marker projectile as claimed in <u>claim 1</u>, <u>wherein any preceding claim characterised in that</u> the hollow body is <u>provided with comprises</u> <u>centering means for centering the expelling member therein during flight of the projectile.</u>
- 9. (currently amended) A non-lethal marker projectile as claimed in claim 8, wherein eharacterised in that the centring means is comprises a recess in a forwardly facing surface within the an interior of the hollow body.
- 10. (currently amended) A non-lethal marker projectile as claimed in <u>claim 1</u>, <u>wherein any one of the preceding claims characterised in that</u> the hollow body comprises a sleeve having a core body portion secured within a rear end thereof, <u>the an inner wall</u> of the sleeve and a forwardly facing surface of the core body portion defining a chamber within which the marker substance and expelling member are disposed.
- 11. (currently amended) A non-lethal marker projectile as claimed in claim 9, wherein or 10 characterised in that—the recess is conical, frustoconical, hemispherical or part hemispherical.
- 12. (currently amended) A non-lethal marker projectile as claimed in <u>claim 10</u>, <u>wherein any of claims 9 to 11 characterised in that</u>-the sleeve has a cylindrical form, and a spigot portion of the core body member is received within <u>the-a</u> rear end of the sleeve.
- 13. (currently amended) A non-lethal marker projectile as claimed in <u>claim 10</u>, <u>wherein any one of claims 9 to 12 characterised in that</u> the sleeve is formed from a material having a greater density than the material from which the core body portion is formed.

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14. (currently amended) A non-lethal marker projectile as claimed in 13, wherein characterised in that the sleeve is formed from a metal material and the core body portion is formed from a plastics material.

- 15. (currently amended) A non-lethal marker projectile as claimed in 14, wherein the metal material is characterised in that the sleeve is formed from aluminium.
- 16. (currently amended) A non-lethal marker projectile as claimed in <u>claim 1</u>, <u>wherein any one of the preceding claims characterised in that the expelling member is formed from a material having a greater density than the material(s) from which the hollow body is formed.</u>
- 17. (currently amended) A non-lethal marker projectile as claimed in claim 16, wherein characterised in that the expelling member is formed from steel.